

TETRAHYDROFURAN (THF) PRODUCT SPECIFICATION

| Analytical Parameters | Method | Unit | Value |
|--|------------------|-------|--------------|
| Appearance | ASTM E 2680-9*** | - | CFSM** |
| Tetrahydrofuran Purity | HY326-0* | wt% | Min. 99.80 |
| Butylated Hydroxytoluene (BHT-Stabilizer) | HY326-0* | wt% | 0.025 - 0.04 |
| Color | ASTM D 1209-05 | Pt/Co | Max. 10 |
| Water Content | ASTM E 1064-05 | ppm | Max. 300 |
| * GC Normalization Method. All impurities (known & unknown) have THF Response Factor except BHT has its own. Water subtracted from the Purity | | | |
| ** Clear & free from suspended matter | | | |
| *** Test passes when suspended & or sediment particles sizes are >1mm but less than 3 nos. particles with size less than 1mm are not considered. | | | |

Updated on February 2020

Compliance & Product Stewardship Department

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